

## WEST Search History for Application 10740694

Creation Date: 2009041013:08

Query	DB	Op.	Plur.	Thes.	Date
ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug	PGPB, USPT, DWPI	OR	YES		06-05-2008
(ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug ) and blood adj cell	PGPB, USPT, DWPI	OR	YES		06-05-2008
(ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug ) and PBMC	PGPB, USPT, DWPI	OR	YES		06-05-2008
(ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug and PBMC ) and peripheral adj blood adj mononuclear adj cell	PGPB, USPT, DWPI	OR	YES		06-05-2008
(ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug and PBMC ) and peripheral adj blood adj mononuclear adj cell same extract	PGPB, USPT, DWPI	OR	YES		06-05-2008
ester adj hydrolase same (identification or identifying) same candidate adj compound	PGPB, USPT, DWPI	OR	YES		06-05-2008
ester adj hydrolase same candidate adj compound same extract	PGPB, USPT, DWPI	OR	YES		06-05-2008
ester adj hydrolase same extract and (identification or identifying)same candidate adj compound	PGPB, USPT, DWPI	OR	YES		06-05-2008
ester adj hydrolase same extract and (identification or identifying)same candidate adj compound same pro?drug	PGPB, USPT, DWPI	OR	YES		06-05-2008
ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug	PGPB, USPT, DWPI	OR			04-10-2009
(ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug ) and blood adj cell	PGPB, USPT, DWPI	OR			04-10-2009
(ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug ) and PBMC	PGPB, USPT,	OR			04-10-2009

	DWPI				
(ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug and PBMC ) and peripheral adj blood adj mononuclear adj cell	PGPB, USPT, DWPI	OR			04-10-2009
(ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug and PBMC ) and peripheral adj blood adj mononuclear adj cell same extract	PGPB, USPT, DWPI	OR			04-10-2009
ester adj hydrolase same (identification or identifying) same candidate adj compound	PGPB, USPT, DWPI	OR			04-10-2009
ester adj hydrolase same candidate adj compound same extract	PGPB, USPT, DWPI	OR			04-10-2009
ester adj hydrolase same extract and (identification or identifying)same candidate adj compound	PGPB, USPT, DWPI	OR			04-10-2009
ester adj hydrolase same extract and (identification or identifying)same candidate adj compound same pro?drug	PGPB, USPT, DWPI	OR			04-10-2009
(ester adj hydrolase same extract and (identification or identifying)same candidate adj compound same pro?drug).clm.	PGPB, USPT, DWPI	OR	YES		04-10-2009